

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECURITY INFORMATION

COUNTRY	East Germany	REPORT		25X1
SUBJECT	November 1952 Production of Maxhuetten Unterwellenborn	DATE DISTR.	17 February 1953	
		NO. OF PAGES	2	
DATE OF INFO.		REQUIREMENT NO.	RD	
PLACE ACQUIRED		REFERENCES		25X1

This is UNEVALUATED Information

THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
THE APPRAISAL OF CONTENT IS TENTATIVE.
(FOR KEY SEE REVERSE)

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1. Blast Furnaces

Crude Iron (Roheisen) production (including low shaft type furnaces) 36,720 tons¹
Including: Foundry pig iron 9870 tons
Thomas crude iron 27080 "
Spiegeleisen 540 "

2. Steel Mill

Electric steel 4560 tons
Including: Manganese steel 3140 tons
Ball bearing steel 126 "
Chrome nickel steel 423 "

Charged liquid 3210 tons
Waste (Ausschuss) quota 11.4%

Thomas steel

23590 tons

3. Rolling Mill

Production 37570 tons
Including: Siemens-Martin steel
Ingots and plates 9265 tons
Electric steel 3750 "
Large U and T profiles 15295 "
Narrow gauge rails 1230 "
(Feldbahnschienen)
Railroads rails 2825 "

Waste rails 45.7%
(Ausschusschienen)
Carriers 23.8%
(Traeger)

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25 YEAR
RE-REVIEW

STATE	<input checked="" type="checkbox"/>	ARMY	<input checked="" type="checkbox"/>	NAVY	<input checked="" type="checkbox"/>	AIR	<input checked="" type="checkbox"/>	FBI	<input type="checkbox"/>	AEC	<input type="checkbox"/>	ORR	<input checked="" type="checkbox"/>	EY	<input checked="" type="checkbox"/>		
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(Note: Washington Distribution Indicated By "X", Field Distribution By "#".)

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Slag wool

780 tons

4. In November 1952, Russian ore from Krivoi Rog was smelted for the first time.

1. Comment: [redacted] the total in this paragraph exceeds the total reported.

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